

ABSTRACT

A method for quenching a glass sheet comprises the steps of radiating a microwave (46) at least on one surface of the glass sheet (G), and simultaneously
5 air-quenching the glass sheet for tempering, wherein the microwave is radiated at the glass sheet through a gap (44) between adjacent air ducts (41A, 41A or 41B, 41B), and the quenching air is blown without hitting a plurality of conveying rollers (11) for conveying the glass sheet.